# Cyber Security Training Center Fort McCoy, Wisconsin



**CSTC - Training Mirror Site** 

## **A**+

This intense, two-week course assists in preparing students to successfully pass the CompTIA A+ exam. Each student is offered the option of attempting the CompTIA A+ exam on the last day of class. Obtaining the CompTIA A+ certification satisfies the DOD 8570.1-M Information Assurance Technical Level-1 baseline certification requirements.

A+ Class Dates		
Class Start/End Date Year		Year
001	7 Dec / 18 Dec	2015
002	18 Apr / 29 Apr	2016
003	6 Jun / 17 Jun	2016

#### Network+

This intense, five-day course assists in preparing students to successfully pass the CompTIA Network+ exam. Each student is offered the option of attempting the CompTIA Network+ exam on the last day of class. Obtaining the CompTIA Network+ certification satisfies the DOD 8570.1-M Information Assurance Technical Level-1 baseline certification requirements.

Network+ Class Dates		
Class	ss Start/End Date Year	
001	16 Nov / 20 Nov	2015
002	4 Jan / 8 Jan	2016
003	21 Mar / 25 Mar	2016
004	1 Aug / 5 Aug	2016

## **Security+**

This intense, five-day course assists in preparing students to successfully pass the CompTIA Security+ exam. Each student is offered the option of attempting the CompTIA Security+ exam on the last day of class. Obtaining the CompTIA Security+ certification satisfies the DOD 8570.1-M Information Assurance Technical Level-2 and Information Assurance Management Level-1 baseline certification requirements.

Security+ Class Dates		
Class	Start/End Date Yea	
001	2 Nov / 6 Nov	2015
002	11 Jan / 15 Jan 2016	
003	29 Feb / 4 Mar	2016
004	11 Apr / 15 Apr	2016
005	16 May / 20 May	2016
006	20 Jun / 24 Jun	2016
007	18 Jul / 22 Jul	2016
800	15 Aug / 19 Aug	2016
009	12 Sep / 16 Sep	2016

### **CISSP**

This intense, two-week course provides students a condensed seminar covering the knowledge and expertise required to confidently sit for the CISSP examination. As the first credential accredited by ANSI to ISO Standard 17024:2003 in the field of information security, the Certified Information Systems Security Professional (CISSP) certification proves to be a very

challenging exam. As such, students should expect to spend significant hours outside of the core classroom hours for self directed reading and review. Obtaining the (ISC)<sup>2</sup> CISSP certification satisfies the DOD 8570.1-M Information Assurance Technical Level-3 and Information Assurance Management Level-2 baseline certification requirements.

CISSP Class Dates		
Class	Class Start/End Date Year	
001	19 Oct / 30 Oct	2015
002	1 Feb / 12 Feb	2016
003	16 May / 27 May	2016
004	19 Sep / 30 Sep	2016

#### **NMSC**

This five-day course is highly recommended as a prerequisite to the Security+ course. Students are provided hands-on instructor lead training with the tools, skills, technologies, and methodologies covered in the CompTIA Security+ exam. Through exposure and understanding, students who complete the Network Managers Security Course significantly enhance their chances of successfully obtaining their Security+ certification on the first attempt.

NMSC Class Dates		
Class	ass Start/End Date Year	
001	26 Oct / 30 Oct	2015
002	22 Feb / 26 Feb	2016
003	4 Apr / 8 Apr	2016
004	11 Jul / 15 Jul	2016
005	8 Aug / 12 Aug	2016

## CNDC / C|EH

This technically challenging two-week hands-on course teaches techniques and methodologies to defend your systems, networks, and applications against some of the latest computing threats. SAs and NMs will be taught advanced countermeasures for providing computer and network defense through real-life situational training exercises.

CNDC / C EH Class Dates		
Class	Start/End Date Yea	
001	30 Nov / 11 Dec	2015
002	25 Jan / 5 Feb 2016	
003	29 Feb / 11 Mar	2016
004	11 Apr / 22 Apr	2016
005	6 Jun / 17 Jun	2016
006	11 Jul / 22 Jul	2016
007	25 Jul / 5 Aug	2016
800	15 Aug / 26 Aug	2016
009	12 Sep / 23 Sep	2016

## **Course Prerequisites**

Note: IAF (Information Assurance Fundamentals)

#### A+

- Complete IAF (Formally IASO) Training: https://ia.signal.army.mil/courses.asp
- Complete Skillport Baseline Certification
   Training, Learning Program: CIO/G-6 NETCOM
   IA CompTIA A+ 2012 Edition 220-801/220-802

#### Network+

Complete IAF (Formally IASO) Training: https://ia.signal.army.mil/courses.asp Complete Skillport Baseline Certification
 Training, Learning Program: CIO/G-6 NETCOM
 COMPTIA NETWORK+ 2014

#### **Security+**

- Complete IAF (Formally IASO) Training: https://ia.signal.army.mil/courses.asp
- Complete Skillport Baseline Certification Training, Learning Program: CIO/G-6 SECURITY+ (SYO-401)

#### **CISSP**

- Complete IAF (Formally IASO) Training: https://ia.signal.army.mil/courses.asp
- Complete Skillport Baseline Certification
   Training, Learning Program: CIO/G-6 NETCOM
   IA CISSP 2013.

#### CNDC / C|EH

- Complete IAF (Formally IASO) Training: https://ia.signal.army.mil/courses.asp
- Complete Skillport Baseline Certification
   Training, Learning Program: CIO/G-6 NETCOM
   IA ETHICAL HACKER CEH v8.

## **Billeting**

IHG Army Hotels - Fort McCoy (Bldg 51), which is attached to the Training Center (Bldg 50). For availability and reservations, call: 608-388-2107

# **Flight Information**

Flight arrangements can be made to the La Crosse Airport (LSE). Shuttle service is available between the Airport and Army Lodging (Bldg 51).

#### **CSTC Instructors**

#### Mr. Randy Miller (Site Lead)

randall.w.miller.ctr@mail.mil

#### Mr. Matt Nitka

matthew.j.nitka.ctr@mail.mil

#### Mr. Don Puck

donald.m.puck.ctr@mail.mil

#### **How Do I Enroll?**

You may enroll in any of our courses through the IATC website. Select the "Course Calendar" menu and then the "register" link for the desired class. For manual or multiple enrollments Email an IATC instructor for instructions.

## **CSTC - Fort McCoy**

#### https://cs.signal.army.mil/mccoy/

Mailing Address: 50 South "O" St.

Bldg 50, Room 108 Ft. McCoy, WI 54656

Voice Mail: 608-388-7276

Course	Location
A+	Bldg 50, room 107/108
Network+	Bldg 50, room 107/108
Security+	Bldg 50, room 107
CISSP	Bldg 50, room 107/108
NMSC	Bldg 50, room 107
CNDC	Bldg 50, room 108